

Number 101

...or **NUMB**. For the correct order of operations, use **BODMAS** when using a calculator.

- Division
- Before (or After)
- Brackets and Multiplication
- Addition and Subtraction

Types of number 102

Integer: a 'whole' number
Factors: the divisors of an integer
• Factors of 12 are 1, 2, 3, 4, 6, 12
Multiple: a 'times table' for an integer (with infinite multiples)
• Multiples of 10 are 10, 20, 30, ...
Prime number: an integer which has exactly two factors (1 and the number itself). Note it is not a prime number.

Order of operations 103

Highest Common Factor (HCF)
• Factors of 6 are 1, 2, 3, 6
Factors of 9 are 1, 3, 9
HCF of 6 and 9 is 3

Lowest Common Multiple (LCM)

• Multiples of 6 are 6, 12, 18, 24, ...
Multiples of 9 are 9, 18, 27, 36, ...
LCM of 6 and 9 is 18

Area and Volume 104

Write a number as a product of its prime factors, and follow the repeated factors.
• $120 = 2 \times 2 \times 2 \times 3 \times 5$

Formulae and Equations 105, 107

Special numbers for any value x
 $x^2 = x \times x$
 $x^3 = x \times x \times x$
 $x^4 = x \times x \times x \times x$

Ordering and Inequality 106

Adding or subtracting fractions, use a common denominator.
• $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$

Multiplying Fractions 107

Multiplying fractions: multiply numerators and denominators.
• $\frac{2}{3} \times \frac{3}{4} = \frac{2 \times 3}{3 \times 4} = \frac{6}{12} = \frac{1}{2}$

Working Fractions 108

Working fractions: 'flip' the second fraction, then multiply.
• $\frac{2}{3} \div \frac{3}{4} = \frac{2}{3} \times \frac{4}{3} = \frac{8}{9}$

Ordering Fractions 109

Ordering fractions: $\frac{a}{b} > \frac{c}{d}$ if $\frac{a}{b} > \frac{c}{d}$ if $\frac{a \times d}{b \times d} > \frac{c \times b}{d \times b}$
• $\frac{2}{3} > \frac{3}{4}$ because $\frac{2 \times 4}{3 \times 4} = \frac{8}{12} > \frac{3 \times 3}{4 \times 3} = \frac{9}{12}$

Area and Volume 110

Use the area-volume formulae for any volume V
 $V = \text{Area} \times \text{Height}$
• $V = \pi r^2 h$

Area and Volume 111

Use the area-volume formulae for any volume V
 $V = \frac{1}{2} \times \text{Base} \times \text{Height}$
• $V = \frac{1}{2} \times 10 \times 4 = 20$

Algebra 102

Look for the biggest square number factor of the coefficient.
• $20x^2 + 30x + 10 = 10(2x^2 + 3x + 1)$

Standard Form 103

Standard form: numbers are of the form $a \times 10^n$ where $1 \leq a < 10$ and n is an integer.

Area and Volume 104

1 square = 10000 square centimetres
1 kilometre = 1000 metres
1 metre = 100 centimetres
1000 millimetres = 1 metre
1 centimetre = 10 millimetres
1 kg = 1000 g
1 hour = 60 minutes = 3600 seconds
1 minute = 60 seconds

Ordering 105

Transfer the number line and use 'number diggs' to round up or down. Round (down) use the 'downward' point.
• 102.5 rounds to 100
• 102.51 rounds to 103

Significant Figures 106

Significant figures: use the first non-zero digit.
• 450 rounds to 500
• 4500 rounds to 5000
• 45000 rounds to 50000
• 450000 rounds to 500000

Area and Volume 107

Find the range of numbers that will round to a given value.
• $x = 5.55$ (2 decimal places)
 $5.545 \leq x < 5.555$
• $x = 55$ (2 significant figures)
 $54.5 \leq x < 55.5$

Area and Volume 108

Note you use $\frac{1}{2} \times \text{base} \times \text{height}$ for the area of a triangle.
• $\frac{1}{2} \times 10 \times 4 = 20$

Area and Volume 109

Use the area-volume formulae for any volume V
 $V = \text{Area} \times \text{Height}$
• $V = \pi r^2 h$

Ordering and Inequality 110

Use the area-volume formulae for any volume V
 $V = \frac{1}{2} \times \text{Base} \times \text{Height}$
• $V = \frac{1}{2} \times 10 \times 4 = 20$

Area and Volume 111

Use the area-volume formulae for any volume V
 $V = \frac{1}{2} \times \text{Base} \times \text{Height}$
• $V = \frac{1}{2} \times 10 \times 4 = 20$

Area and Volume 112

Use the area-volume formulae for any volume V
 $V = \frac{1}{2} \times \text{Base} \times \text{Height}$
• $V = \frac{1}{2} \times 10 \times 4 = 20$

Geometry & Measures 102



Area and Volume 103

Equation of straight line $y = mx + c$ as to the gradient, m , is the **steepness**.
• Find the equation of the line that joins (0, 2) to (2, 1).
Find its gradient.
 $m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{1 - 2}{2 - 0} = -\frac{1}{2}$
• Find its y-intercept.
Passes through (0, 2), so $c = 2$
Equation is $y = -\frac{1}{2}x + 2$

Area and Volume 104

Parallel lines: gradients are equal.
• $y = 2x + 1$ and $y = 2x + 3$ both have gradient 2 so are parallel.

Area and Volume 105

$3(x + 2) + 4(x + 3) = 2x + 10$
 $3x + 6 + 4x + 12 = 2x + 10$
 $7x + 18 = 2x + 10$
 $5x = -8$
 $x = -\frac{8}{5}$

Area and Volume 106

Area of a square by factoring.
• Side $x^2 + 5x + 6 = (x + 2)(x + 3)$
Factorise brackets (taking care with any negative numbers).
 $x^2 + 5x + 6 = (x + 2)(x + 3)$
• Area when $x = 2$ is that $x = 2$ in that $x = 2$ or $x = 3$

Area and Volume 107

$x^2 - 2^2 = (x + 2)(x - 2)$
 $x^2 - 25 = (x + 5)(x - 5)$

Area and Volume 108

Take $\frac{2x - 3x - 11}{3x - 5x + 2}$
 $\frac{2x - 3x - 11}{3x - 5x + 2} = \frac{-x - 11}{-2x + 2}$
Multiply by each side to get y
 $(-x - 11)(-2x + 2) = y(-2x + 2)$
 $2x^2 - 20x - 22 = -2xy + 2y$

Area and Volume 109

Add or subtract to collect.
 $3x + 7x, 2x + 4$
Finally, substitute and solve.
 $3x + 7x = 10, 2x + 4 = 10$
 $10x = 6, x = \frac{3}{5}$

Area and Volume 110

The subject of a formula is the letter on the left. Use the 'balloon' formula to change to subject.
• Make x the subject of $3x + 2 = 7x + 4$
 $3x + 2 = 7x + 4$
Now subtract by three both sides.
 $3x + 2 - 3x = 7x + 4 - 3x$
• Now divide both sides by 2.
 $\frac{3x + 2 - 3x}{2} = \frac{7x + 4 - 3x}{2}$
 $\frac{2}{2} = \frac{4x + 4}{2}$
 $1 = 2x + 2$
 $1 - 2 = 2x + 2 - 2$
 $-1 = 2x$
 $-\frac{1}{2} = x$

Area and Volume 111

Use the area-volume formulae for any volume V
 $V = \frac{1}{2} \times \text{Base} \times \text{Height}$
• $V = \frac{1}{2} \times 10 \times 4 = 20$



Area and Volume 103

Pythagoras Theorem: Length of three sides. By angle, $a^2 + b^2 = c^2$
The longest side of any right-angled triangle is the hypotenuse. Check that your answer is consistent with this.
Special values of sin, cos and tan (or the other way round) without a calculator.

θ	0°	30°	45°	60°	90°
sin	0	$\frac{1}{2}$	$\frac{\sqrt{2}}{2}$	$\frac{\sqrt{3}}{2}$	1
cos	1	$\frac{\sqrt{3}}{2}$	$\frac{\sqrt{2}}{2}$	$\frac{1}{2}$	0
tan	0	$\frac{1}{\sqrt{3}}$	1	$\sqrt{3}$	>
csc	>	2	$\sqrt{2}$	$\frac{2}{\sqrt{3}}$	>
sec	>	$\frac{2}{\sqrt{3}}$	$\sqrt{2}$	2	>
cot	>	$\sqrt{3}$	1	$\frac{1}{\sqrt{3}}$	0

Area and Volume 104

Use the 'DIME' or 'DIME' step to find a missing angle.

θ	0°	30°	45°	60°	90°
sin	0	$\frac{1}{2}$	$\frac{\sqrt{2}}{2}$	$\frac{\sqrt{3}}{2}$	1
cos	1	$\frac{\sqrt{3}}{2}$	$\frac{\sqrt{2}}{2}$	$\frac{1}{2}$	0
tan	0	$\frac{1}{\sqrt{3}}$	1	$\sqrt{3}$	>
csc	>	2	$\sqrt{2}$	$\frac{2}{\sqrt{3}}$	>
sec	>	$\frac{2}{\sqrt{3}}$	$\sqrt{2}$	2	>
cot	>	$\sqrt{3}$	1	$\frac{1}{\sqrt{3}}$	0

Area and Volume 105

Area of triangle = $\frac{1}{2} \times \text{base} \times \text{height}$ Area of circle = πr^2 Area of sector = $\frac{\theta}{360} \times \pi r^2$ Area of cone = $\pi r^2 + \pi r l$

Area and Volume 106



Area and Volume 107

Volume of cone = $\frac{1}{3} \times \pi r^2 h$ Volume of cylinder = $\pi r^2 h$ Volume of sphere = $\frac{4}{3} \pi r^3$ Volume of prism = area of cross-section \times length

Area and Volume 108

Volume of pyramid = $\frac{1}{3} \times \text{Area} \times \text{height}$ Volume of cube = s^3 Volume of sphere = $\frac{4}{3} \pi r^3$ Volume of prism = area of cross-section \times length

Area and Volume 109

Volume of cone = $\frac{1}{3} \times \pi r^2 h$ Volume of cylinder = $\pi r^2 h$ Volume of sphere = $\frac{4}{3} \pi r^3$ Volume of prism = area of cross-section \times length

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Probability 104, 105

Probability: $\frac{\text{Number of favourable outcomes}}{\text{Total number of outcomes}}$

Probability 106

Probability: $\frac{\text{Number of favourable outcomes}}{\text{Total number of outcomes}}$

Probability 107

Probability: $\frac{\text{Number of favourable outcomes}}{\text{Total number of outcomes}}$

Probability 108

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Probability 112

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Probability 113

Probability: $\frac{\text{Number of favourable outcomes}}{\text{Total number of outcomes}}$

Probability 114

Probability: $\frac{\text{Number of favourable outcomes}}{\text{Total number of outcomes}}$

Probability 115

Probability: $\frac{\text{Number of favourable outcomes}}{\text{Total number of outcomes}}$

Probability 116

Probability: $\frac{\text{Number of favourable outcomes}}{\text{Total number of outcomes}}$

Probability 117

Probability: $\frac{\text{Number of favourable outcomes}}{\text{Total number of outcomes}}$

Statistics 104

Statistics: $\frac{\text{Number of favourable outcomes}}{\text{Total number of outcomes}}$

Statistics 105

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Statistics 106

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